

# A S B E S T O S

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For the Year 1935<sup>1</sup>

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<sup>1</sup>Supplementing those given in the April, May, June and July 1931 issues,  
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Air Hygiene Foundation of America, Inc., has been formed by a large group representing various industries, with headquarters at Thackeray Avenue and O'Hara St., Pittsburgh, Pa., the purpose of the organization being to conduct investigations of and to stimulate research on problems in the field of air hygiene and to gather and disseminate factual information relating thereto. A comprehensive investigation has been begun at Mellon Institute of Industrial Research, Pittsburgh, under support of Air Hygiene Foundation of America, in which the hygienic, technologic, and economic aspects of air contamination, especially by dust in the industries, will be studied.

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Our despondent moods are for the most part moods of ingratitude. They are really complaints that we have not received the good we think we deserve.





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<sup>1</sup> This Index supplements those in the April, May, June and July 1931 issues and in each December issue thereafter.

A device invented by R. A. Nolan of the U. S. Navy for escaping from ships surrounded with blazing oil, is described as being shaped like a huge bird cage made up in a number of rings and ribs in the shape of a hemisphere, covered with asbestos cloth and provided with a life belt. It thus forms a floating, fireproof hood beneath whose protecting cover the victim can swim to safety.

No man finds enduring satisfaction in owning something, only in becoming something.

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